WHAT IS CLAIMED IS:

1. An audio device which has an optical disc device and an audio section in its housing comprising:

an audio section outputting an identification signal, receiving an input signal, amplifying the input signal, and outputting an output signal; and

an optical disc device playing back an optical disc in response to an instruction signal from the audio section in case of receiving the identification signal from the audio section, and playing back the optical disc even if receiving the instruction signal in case of not receiving the identification signal.

2. The audio device according to claim 1, wherein the optical disc device comprises a receiving section which does not receive the identification signal from devices other than the audio section.

3. The audio device according to claim 1, wherein the optical disc device recognizes that a communicating end is the audio section by receiving the identification signal from the audio section.

4. The audio device according to claim 1, wherein the optical disc device determines whether the optical disc is an optical disc subjected to measures for ripping, if the optical disc device determines that the optical disc is the optical disc subjected to measures for ripping, only when receiving the identification signal from the audio section, it play back the optical

disc subjected to measures for ripping in response to an instruction signal from the audio section, when not receiving the identification signal, it does not play back the optical disc subjected to measures for ripping even if receiving the instruction signal.

5. The audio device according to claim 1, wherein the optical disc device, when receiving the identification signal from the audio section, turns a flag on, when receiving the instruction signal, confirms that the flag is on and play back the optical disc, and if the flag is off, the optical disc device does not play back the optical disc even if receiving the instruction signal.

6. The audio device according to claim 1, wherein the optical disc device determines whether the optical disc is a CD or DVD, if it is determined that the optical disc is a CD, it is determined whether the CD is an optical disc subjected to measures for ripping, if it is determined that the CD is the optical disc subjected to measures for ripping, only when the optical disc device receives the identification signal from the audio section it plays back the optical disc subjected to measures for ripping in response to an instruction signal from the audio section, when it does not receive the identification signal, it does not play back the optical disc subjected to measures for ripping even if it receives the instruction signal.

7. An audio device which has an optical disc device and an audio section within its housing comprising:

an audio section including an output section which outputs an identification signal for informing that it is the audio section, and an amplification section which receives an input signal, amplifies the input signal and outputs an output signal; and

an optical disc device including a communication section which receives the identification signal from the output section of the audio section, and a processing section plays back an optical disc in response to an instruction signal from the audio section in case of the communication section receiving the identification signal, does not play back the optical disc even if it receives the instruction signal in case of the communication section not receiving the identification signal.

8. The audio device according to claim 7, wherein the communication section in the optical disc device does not receive the identification signal from devices other than the audio section.

9. The audio device according to claim 7, wherein the optical disc device further comprises an identification section for recognizing that the communicating end is the audio section by receiving the identification signal from the audio section.

10. The audio device according to claim 7, wherein the processing section of the optical disc device determines whether the optical disc is an optical disc subjected to measures for ripping, if it is determined that the optical disc is the disc subjected to measures for ripping, only when the processing section receives the identification signal from the audio section, it plays back the optical disc subjected to measures for ripping in response to an instruction signal from the audio section, when it does not receive the identification signal, it does not play back the optical disc subjected to measures for ripping even if it receives the instruction signal.

11. The audio device according to claim 7, wherein the processing section in the optical disc device turns a flag on when receiving the identification signal from the audio section, when receiving the instruction signal, it confirms that the flag is on and plays back the optical disc, if the flag is off, it does not play back the optical disc even if it receives the instruction signal.

12. The audio device according to claim 7, wherein the processing section in the optical disc device determines whether the optical disc is a CD or DVD, if it determines that the optical disc is the CD, it determines whether the CD is an optical disc subjected to measures for ripping, if it determines that the CD

is the optical disc subjected to measures for ripping, only when receiving the identification signal from the audio section, it plays back processing upon the optical disc subjected to measures for ripping in response to an instruction signal from the audio section, when not receiving the identification signal, it does not play back the optical disc subjected to measures for ripping even if receiving the instruction signal, if it determines that the optical disc is the DVD, it does not determine whether the CD is the optical disc subjected to measures for ripping but play back the optical disc in response to the instruction signal.

13. An optical disc device comprising:

a communication section receiving an identification signal from an exterior audio device; and

a processing section playing back an optical disc in response to an instruction signal applied from the communication section in case of the communication section receiving the identification, and not playing back the optical disc even if it receives the instruction signal in case of the communication section not receiving the identification signal.

14. The audio device according to claim 13, wherein the communication section does not receive the identification signal from devices other than the audio device.

15. The audio device according to claim 13, wherein the processing section includes an identification section which receives the identification signal from the audio device to recognize that the communicating end is the audio device.

16. The audio device according to claim 13, wherein the processing section determines whether the optical disc is an optical disc subjected to measures for ripping, if it determines that the optical disc is the optical disc subjected to measures for ripping, only when receiving the identification signal from the audio device, it plays back the optical disc subjected to measures for ripping in response to an instruction signal from the audio device, when not receiving the identification signal, it does not play back the optical disc subjected to measures for ripping even if it receives the instruction signal.